EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	11	(US-20010008920-$ or US-20020005925-$ or US-20090081387-$).did. or (US-5189538-$ or US-6346578-$ or US-6812983-$ or US-7361390-$ or US-5138474-$ or US-5543948-$ or US-5430565-$ or US-6552145-$).did.	US-PGPUB; USPAT	OR	ON	2009/04/28 10:33
L9	8	8 and (glass adj transition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 10:36
L10	7	9 and (adhesive adj layer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 10:37
L14	18071	(glass adj transition adj temperature) same (lower with temperature)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 12:38
L15	199078	adhesive adj layer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 12:38
L16	329	14 same 15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 12:38
L17	1	16 and (428/1.1.ccls. or 349/61.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 12:40

L18	43	16 and (optical with film)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/28 12:41
L19	2	("7038744").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/28 13:00
S1	2	"US 20070172606"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/01/05 11:55
S2	11	US-6184957-$.DID. OR US-5245456-$.DID. OR US-5189538-$.DID. OR US-20020005925-$.DID. OR US-6812983-$.DID. OR US-20040114067-$.DID.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/01/05 12:15
S3	20	US-0593590-$.DID. OR US-4918011-$.DID. OR JP-5157911-$.DID. OR JP-2256023-$.DID. OR JP-200240258-$.DID. OR US-6184957-$.DID. OR US-5245456-$.DID. OR US-5189538-$.DID. OR US-20020005925-$.DID. OR US-6812983-$.DID. OR US-20040114067-$.DID. OR JP-05111989-$.DID. OR JP-200458369-$.DID. OR JP-02262004-$.DID. OR JP-200390912-$.DID. OR JP-03262003-$.DID. OR JP-1054982-$.DID. OR JP-02241998-$.DID. OR JP-2160204-$.DID. OR JP-06201990-$.DID. OR JP-10161990-$.DID. OR JP-200240256-$.DID. OR JP-02062002-$.DID. OR JP-2002321302-$.DID. OR JP-11052002-$.DID.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/04/27 10:03

S4	778	(norbornene polynorbornene) same ((styrene polystyrene) with maleic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:15
S5	3086	(extrusion extrusion coextrusion coextrusion co $1extrusion co $1extrusion) same (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:17
S6	6	S4 same S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:17
S7	1142	(norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:19
S8	5109	(extrusion extrusion coextrusion coextrussion co $1extrusion co $1extrussion) same2 (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:19
S9	49	S7 and S8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:19
S10	4	((YAMANAKA) near2 (SHUNSUKE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/27 11:25
S11	42	((KOHEI) near2 (ARAKAWA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/27 11:26
S12	14997	zeon.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:26

S13	16	US-6184957-$.DID. OR US-5245456-$.DID. OR US-5189538-$.DID. OR US-20020005925-$.DID. OR US-6812983-$.DID. OR US-20040114067-$.DID. OR JP-05111989-$.DID. OR JP-200458369-$.DID. OR JP-02262004-$.DID. OR JP-200390912-$.DID. OR JP-03262003-$.DID. OR JP-1054982-$.DID. OR JP-02241998-$.DID. OR JP-2160204-$.DID. OR JP-06201990-$.DID. OR JP-5157911-$.DID. OR JP-2256023-$.DID. OR JP-10161990-$.DID. OR JP-200240256-$.DID. OR JP-02062002-$.DID. OR JP-2002321302-$.DID. OR JP-11052002-$.DID.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/04/27 11:26
S14	12	(S10 S11 S12) and ((norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:30
S15	28	(S10 S11 S12) and ((extrusion extrusion coextrusion coextrussion co $1extrusion co $1extrussion) same2 (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:30
S16	9	S14 and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 11:31
S18	1733	428/1.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:09

S19	1010	349/84.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:10
S20	4	((YAMANAKA) near2 (SHUNSUKE)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/27 13:10
S21	42	((KOHEI) near2 (ARAKAWA)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/27 13:10
S22	14997	zeon.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:10
S23	12	(S20 S21 S22) and ((norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:10
S24	1142	(norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:10
S25	5109	(extrusion extrusion coextrusion coextrussion co $1extrusion co $1extrussion) same2 (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:10
S26	8	(S18 S19) and ((norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:11
S27	49	(S18 S19) and ((extrusion extrusion coextrussion coextrussion co $1extrusion co $1extrussion) same2 (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:11

S28	4	S26 and S27	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:11
S29	8	((norbornene polynorbornene) same2 ((styrene polystyrene) with maleic adj anhydride)) same2 ((extrussion extrusion coextrusion coextrussion co $1extrusion co $1extrussion) same2 (uniaxial uniaxially uni $1axial uni$1axially "uni-axially" "uni-axial"))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:15
S31	78	substantially adj "no" adj orientation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:19
S32	19	S31 and (birefringence birefringent refractive compensate retard retardation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:20
S33	17	US-6362862-$.DID. OR US-6175400-$.DID. OR US-6407787-$.DID. OR US-5543948-$.DID. OR US-6168851-$.DID. OR US-5818559-$.DID. OR US-3491122-$.DID. OR US-6124971-$.DID.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/04/27 13:25
S34	2	("5138474").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/04/27 13:27
S35	34879	norbornene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:33

S36	3793	(olefin alkene) with metathesis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:34
S37	38240	S35 with2 S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:34
S38	277	S35 with S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:35
S39	0	(S18 S19) and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:35
S40	127	(S18 S19) and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:36
S41	105	S40 and (birefringence retradation compensation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:40
S42	63	S41 and styrene	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:40
S43	36	S42 and "re"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/27 13:41

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